

Notice of References Cited			Application/Control No.	Applicant(s)/Patent Under Reexamination BOSSEMEYER ET AL.	
			Examiner Gina W. Lee	Art Unit 2609	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-5,091,948	02-1992	Kametani, Jun	704/248
*	B	US-4,561,102	12-1985	Prezas, Dimitrios P.	704/207
*	C	US-3,466,394	09-1969	FRENCH WALTER K	704/272
*	D	US-3,940,565	02-1976	Lindenberg, Klaus Wilhelm	704/253
*	E	US-3,700,815	10-1972	Doddington et al.	704/246
*	F	US-4,403,114	09-1983	Sakoe, Hiroaki	704/252
*	G	US-6,470,308	10-2002	Ma et al.	704/201
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Petrushin, Valery A. "Pitch-Synchronous Speech Signal Segmentation and Its Applications." Text, Speech and Dialogue: 6th International Conference, TSD 2003, České Budějovice, Czech Republic, September 8-12, 2003, Proceedings. Eds. Václav Matoušek and Pavel Mautner. Springer, 2003. pp. 321-326.
	V	Radová, Vlasta and Psutka, Josef. "An Approach to Speaker Identification Using Multiple Classifiers." Speech Processing ICASSP, IEEE Int'l Conf. Acoustics, Speech and Signal Processing, vol. 2, 1997. pp. 1135-1138.
	W	Radová, Vlasta and Šilhán, Ondřej. "Method for the Segmentation of Voiced Speech Signals Into Pitch Period Segments" Proc. NORSIG-2002, 2002.
	X	LaRoy Berg, Brian and Beex, A. A. "Investigating Speaker Features from Very Short Speech Records." Circuits and Systems, 1999. ISCAS '99. Proceedings of the 1999 IEEE International Symposium, vol. 3, 1999. pp. 102-105.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.